ABSTRACT

A white electroluminescent device (1) including in sequence: an anode (2), a blue emitting layer (5) containing a host material and a blue dopant, a yellow-to-red emitting 5 layer (6) containing a host material identical to the host material of the blue emitting layer and a yellow-to-red dopant, and a cathode (8), the blue emitting layer (5) and the yellow-to-red emitting layer (6) forming an emitting layer. The tendency for red to be strong in emitted light can be negated by using a blue emitting layer (5) as an emitting layer on the anode (2) side, the emission range of which tends to be offset in the type where an emitting layer is divided into two layers. Consequently, the thickness of the yellow-to-red emitting layer (6) can be greater, leading to a small chromaticity change.

10

15